65. Swamp White Oak. Likes moist soil. 64. Spicebush. Fragrant when crushed. 63. Basswood. Favorite of carvers. 62. Ironwood. Strong US hardwood. Cellar hole to the right. 60. The stream from #s 50, 54, and 57. Rimmon Road. 59. Old road originally connected to 58. Wetland to right, Upland left. 56. Pepperidge or Blackgum. "Tupelo." 55. Oak gives way to hardwoods. 53. Chestnut and Rock Oak. 52. Forest changes to dry oak ridge. 51. Witch Hazel. Has winter "flowers." Peat Swamp Reservoir. sprub swamps channeling water to the 50, 54, & 57. Diversion ditches from 47. Low shrubs are Sweet Pepperbush. 46. Large boulders are glacial erratics. 45. American Chestnut. Root sprout. 44. Highbush Blueberry. Edible fruit! coal mounds. Indicated with CP signs. 43. "Charcoal Alley." Remnants of char-42. Sassafras. Mitten-shaped leaves. 41. Scarlet, Red, and Black Oak. 40. Sugar Maple. Used for maple syrup. 39. Town line marker dated 1881. 38. Oak stand with many varieties. 39. Shagbark Hickory. Shaggy bark.

to keep livestock from the crop fields. 38. Parallel stone walls. Likely "cattle lane" hill to the right. Stone wall early boundary. 36-37. Granite town line monument up the 34-35. Mockernut and Pignut Hickories. amphibian breeding area. 33. Small (springtime) vernal pool. Crucial 32. White pines planted from 1913-1931. 31. Stream is from another diversion. 30. Naturally seeded white pine stand. 29. Red Oak. Most valuable timber tree. 28. Red Maple. Most common CT tree. 27. White spruce planted in 1916. 26. Larger White pines planted in 1914. Lake). Good views when leaves are down. 25. Peat Swamp Reservoir (aka Beaver 24. White Pine. Five-needle native pine. 22 & 23. Scarlet Oak and White Oak. 21. American Beech. Produces "beechnuts." 20. Possible Native American rock shelter. hemlock wooly adelgid. Logged over. 18. Hemlocks. Evergreen devastated by the 15-17. White Oak and Red Oak. but is diverted into the Middle Reservoir. 14. Pine Hill Brook flows into Beaver Brook, 13. Black Birch. Horizontal stripes on bark. 12. Yellow Birch. Yellow tint on bark. 11. Old road used for skidding out timber. Deer trail into the brook valley. 9. Black Oak. Has furrowed bark.

ture & field.

Future Old Growth Preserve.

6. Trees seeded to replace red pine.

7.-8. Stone walls separate former pas-

Tallest eastern hardwood. 5. White blazes indicate boundary of a

Swamp Reservoir.

3. Timber harvest in this area allows more light and improves wildlife habitat.

4. Whitewood. Known as the Tulip Tree.

The white, numbered discs on the trees signal the following points of interest:

1. Christmas tree field includes white, blue, and black spruce, and white pine.

2. The brook diverts into the Peat

timber harvest.

This Birmingham Utilities Watershed Ecosystem Area – the Pine Hill Trail—is located in the Towns of Woodbridge and Seymour. This blue-blazed trail system is adjacent to the Peat Swamp Reservoir and includes young forest that was likely farm land in the early 1900's. The trail includes old farm roads with many stone walls among this mixed-hardwood forwalls among this mixed-hardwood forest, with some groupings of hemlock, and even an old Christmas tree plantstion. The forest is actively managed for tion. The forest is actively managed for tion. The forest is actively managed for tion.

Birmingham Utilities Watershed/Ecosystem Area -PERMIT REQUIRED

Directions and Parking:

The Pine Hill Trail System is reached via an access road off of Rimmon Road (Route 313). Trail parking is located on the access road, just off of Rimmon Road.

Permitted Activities:

This site is for passive use and hiking only. All motorized vehicles are prohibited. Wading, swimming, biking and horseback riding are prohibited. Dogs are not permitted.

For more information about this location and to obtain a permit— contact:

Birmingham Utilities Watershed Manager (203) 735-1888 This project made possible through a grant from the National Recreational Trails Program, the Federal Highway Administration, and the Connecticut Department of Environmental Protection.





Information for this brochure is excerpted from BUI's Guide to its Hiking Trails.

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PINE HILL TRAIL SYSTEM

Woodbridge and Seymour, CT

